

FIG 1

Parameter	Unit	Value
Temperature	°C	25.0
Pressure	atm	1.0
Flow rate	L/min	1.0
Sample concentration	mg/mL	0.1
Injection volume	μL	1.0
Retention time	min	10.5
Peak area	cm²	1.2
Peak height	cm	0.8
Peak width	cm	0.2
Peak asymmetry	-	1.1
Peak resolution	-	1.5
Peak purity	%	99.9
Peak identification	-	100%
Peak label	-	100%
Peak name	-	100%
Peak number	-	100%
Peak position	-	100%
Peak shape	-	100%
Peak size	-	100%
Peak weight	-	100%
Peak volume	-	100%
Peak mass	-	100%
Peak energy	-	100%
Peak power	-	100%
Peak efficiency	-	100%
Peak effectiveness	-	100%
Peak reliability	-	100%
Peak accuracy	-	100%
Peak precision	-	100%
Peak stability	-	100%
Peak consistency	-	100%
Peak reproducibility	-	100%
Peak comparability	-	100%
Peak compatibility	-	100%
Peak interoperability	-	100%
Peak portability	-	100%
Peak scalability	-	100%
Peak flexibility	-	100%
Peak adaptability	-	100%
Peak extensibility	-	100%
Peak integrability	-	100%
Peak interoperability	-	100%
Peak portability	-	100%
Peak scalability	-	100%
Peak flexibility	-	100%
Peak adaptability	-	100%
Peak extensibility	-	100%
Peak integrability	-	100%

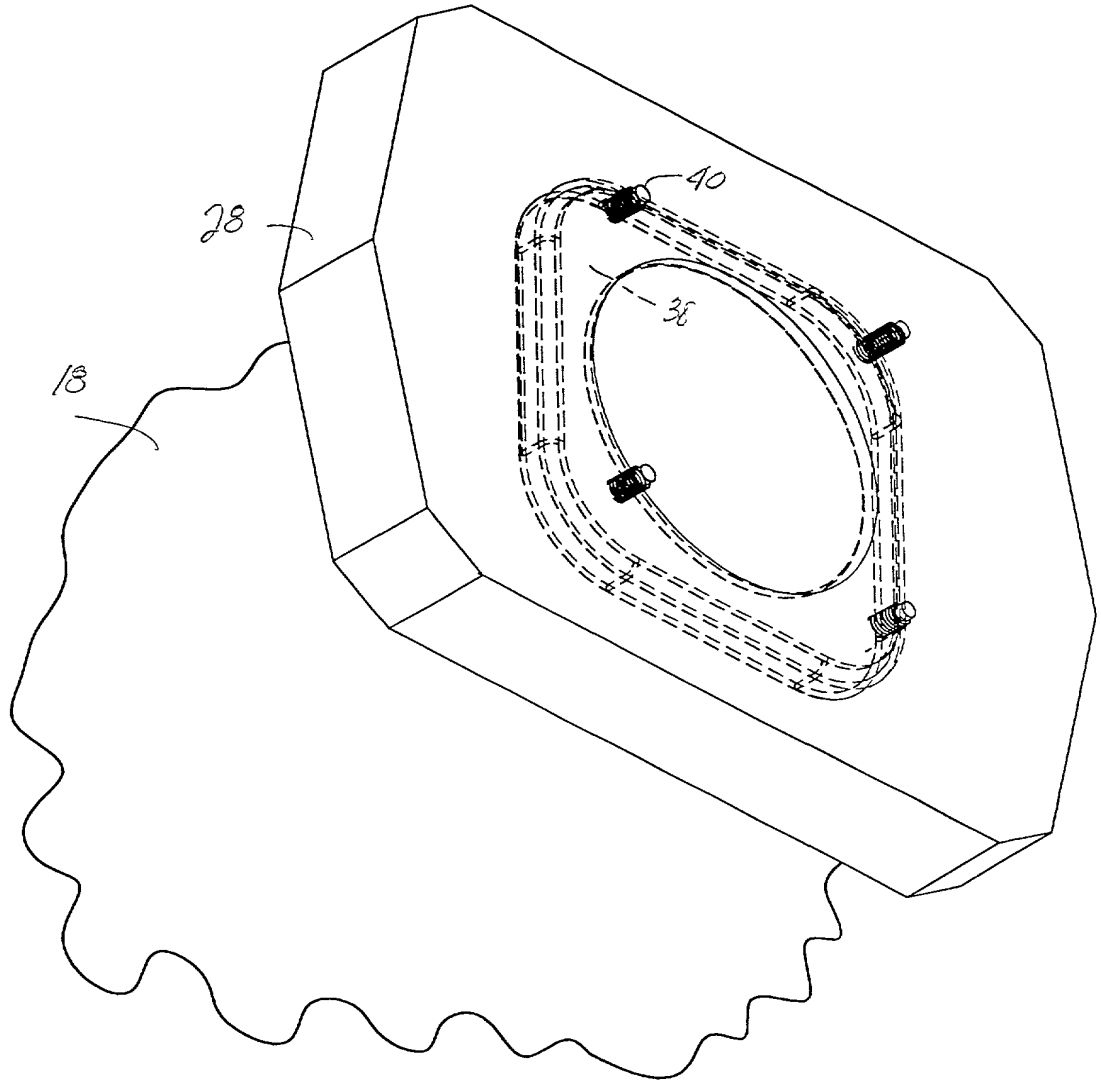


Fig-2

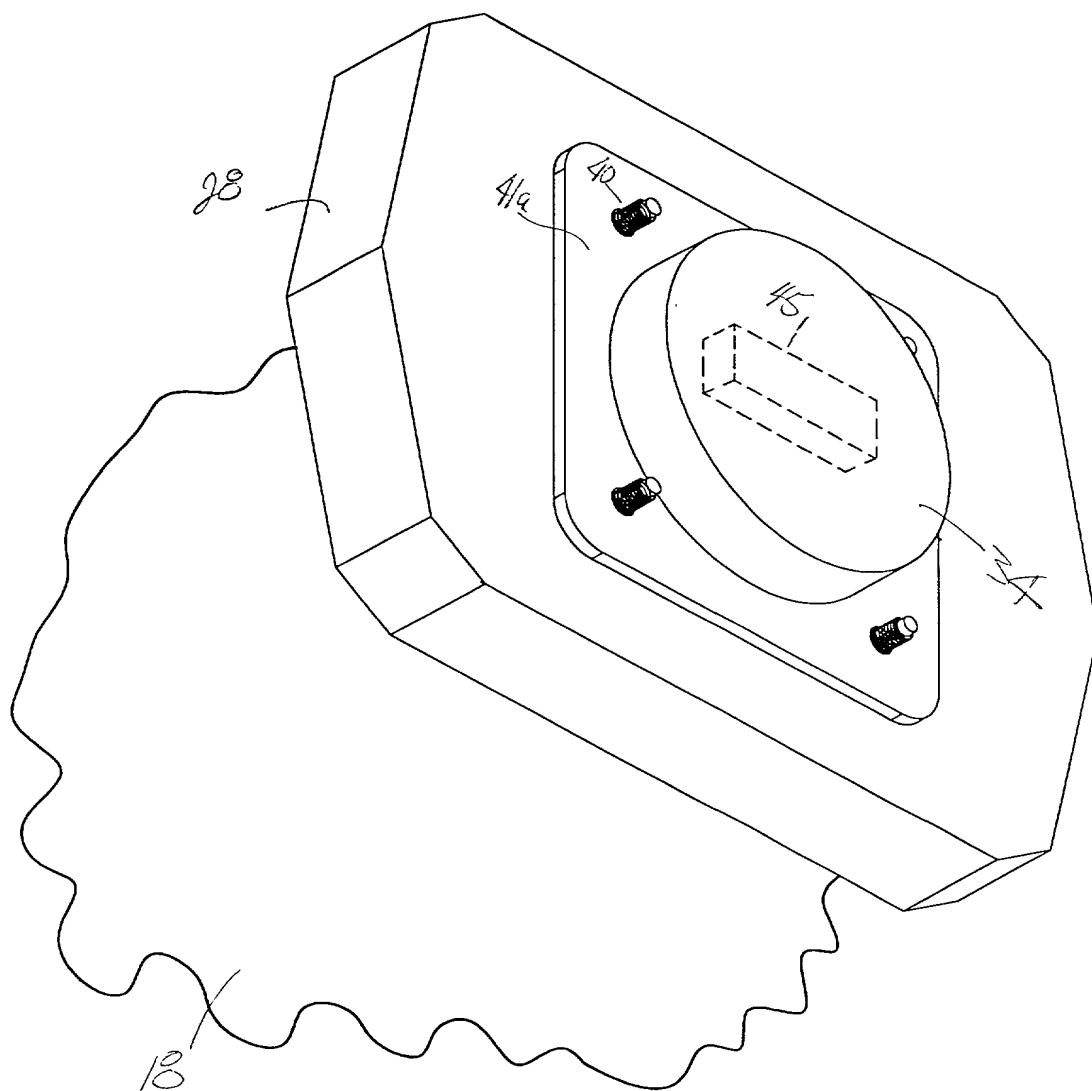


Fig. 2a

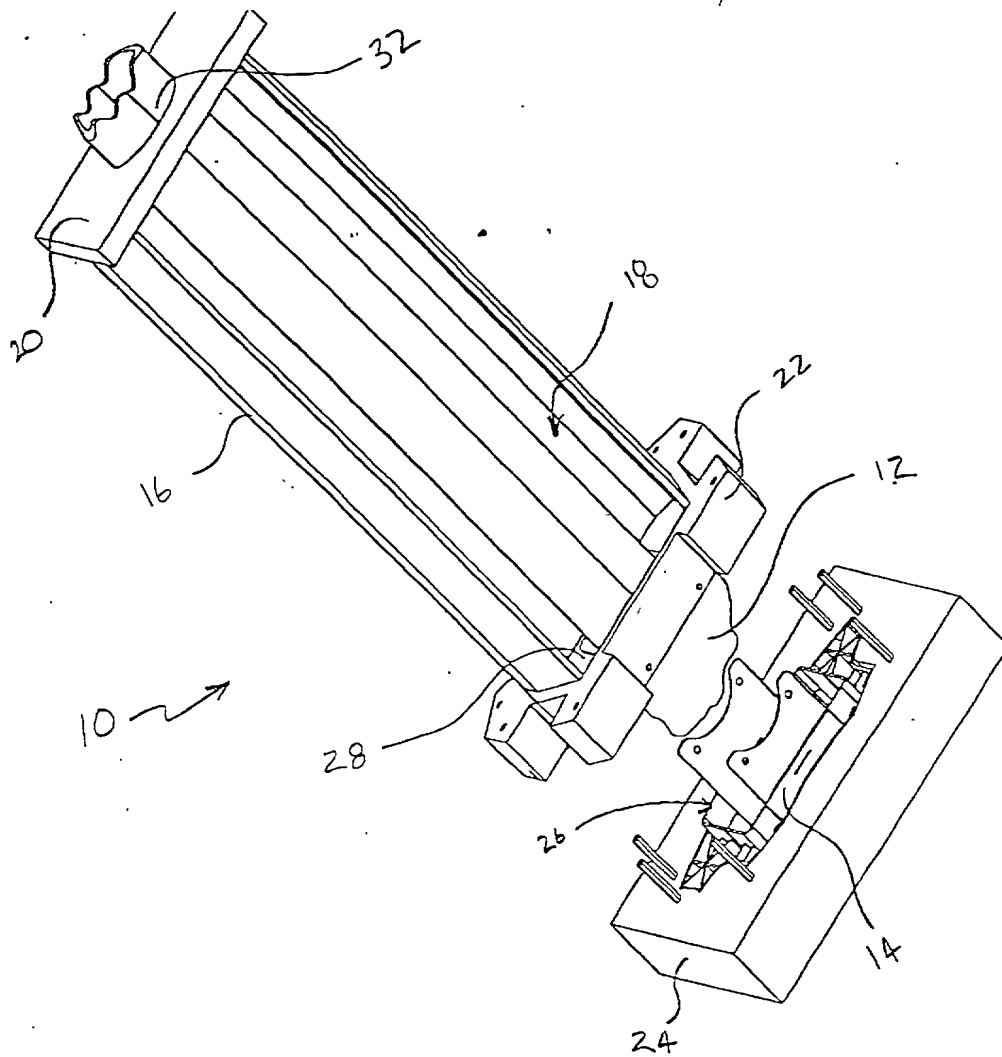
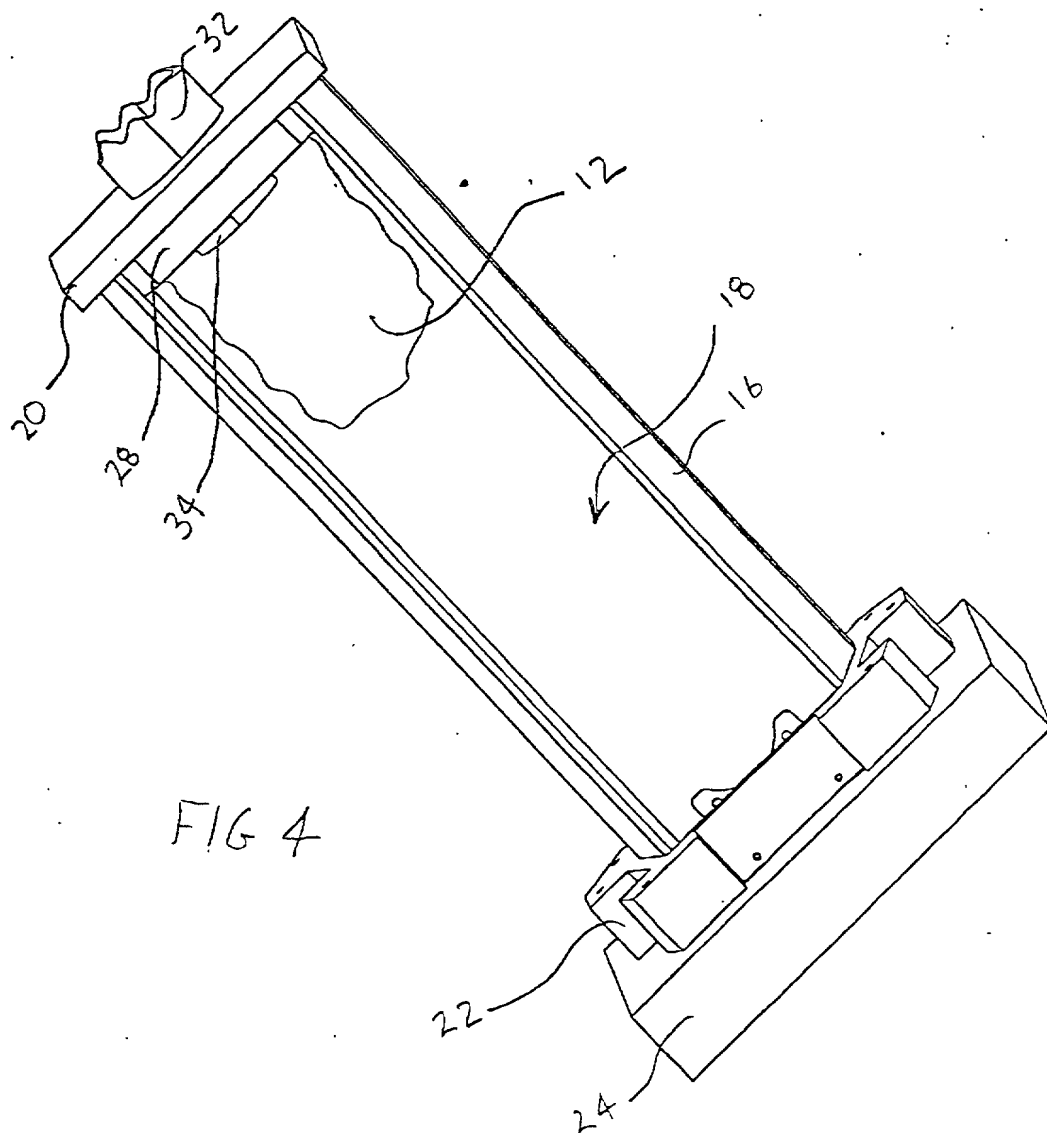


FIG 3



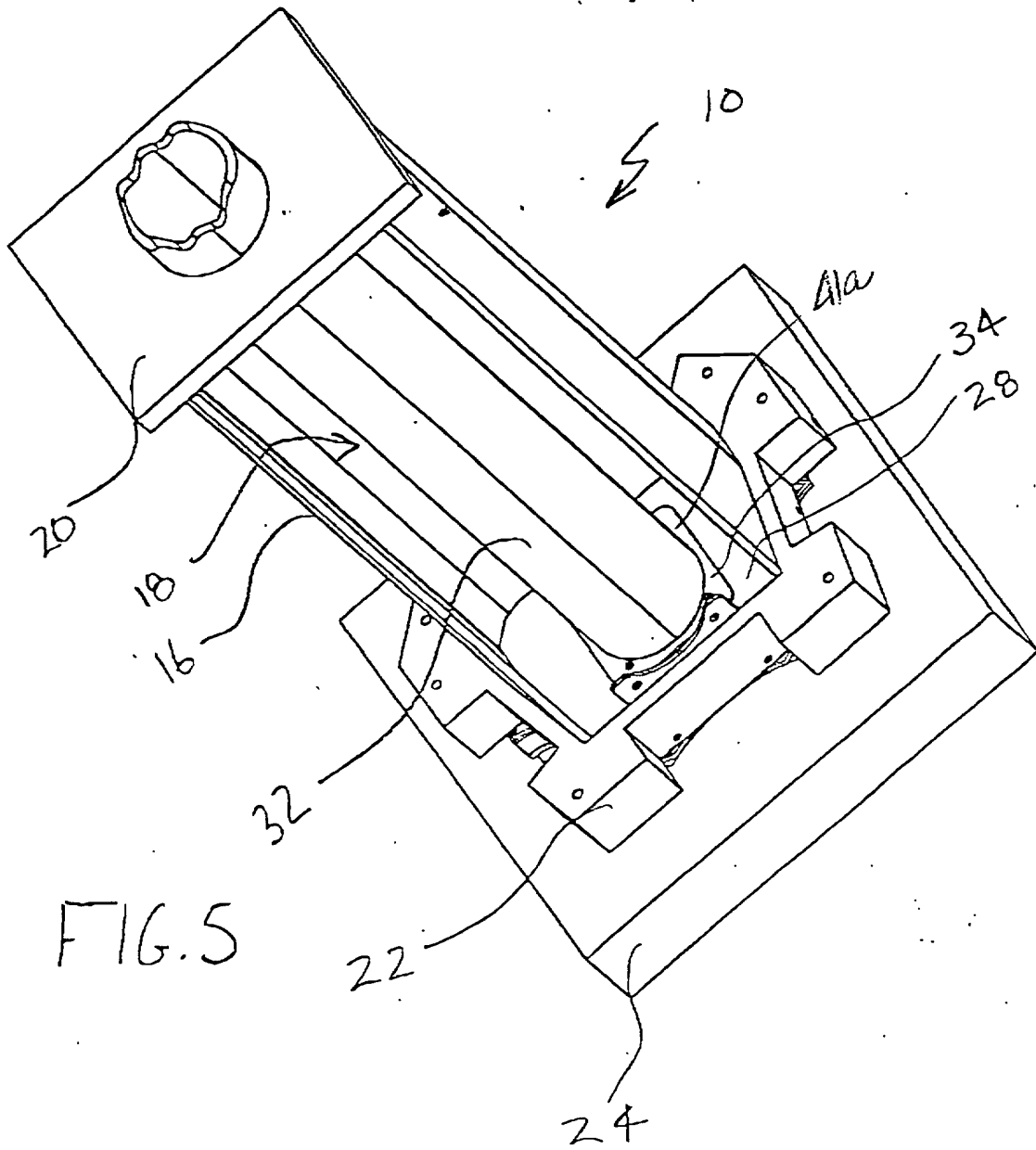
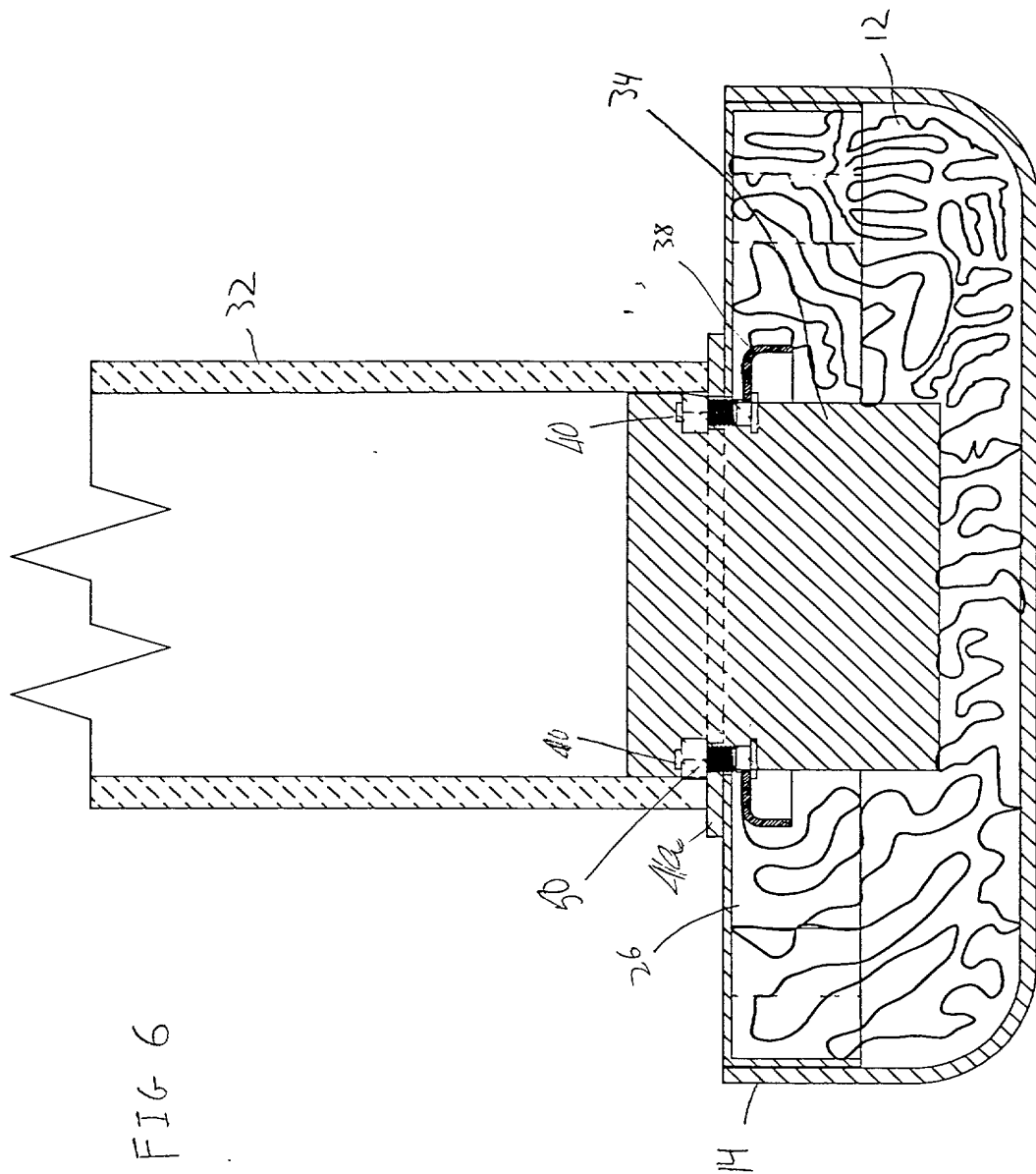


FIG 6



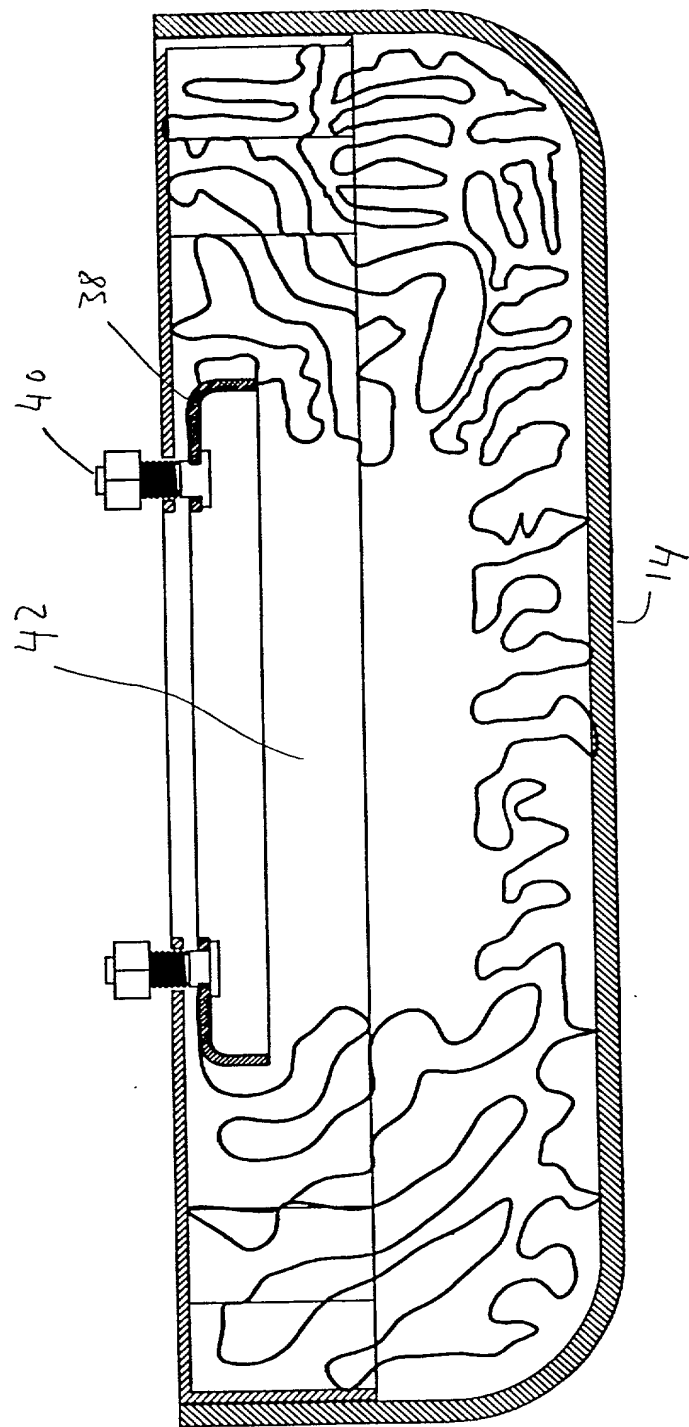
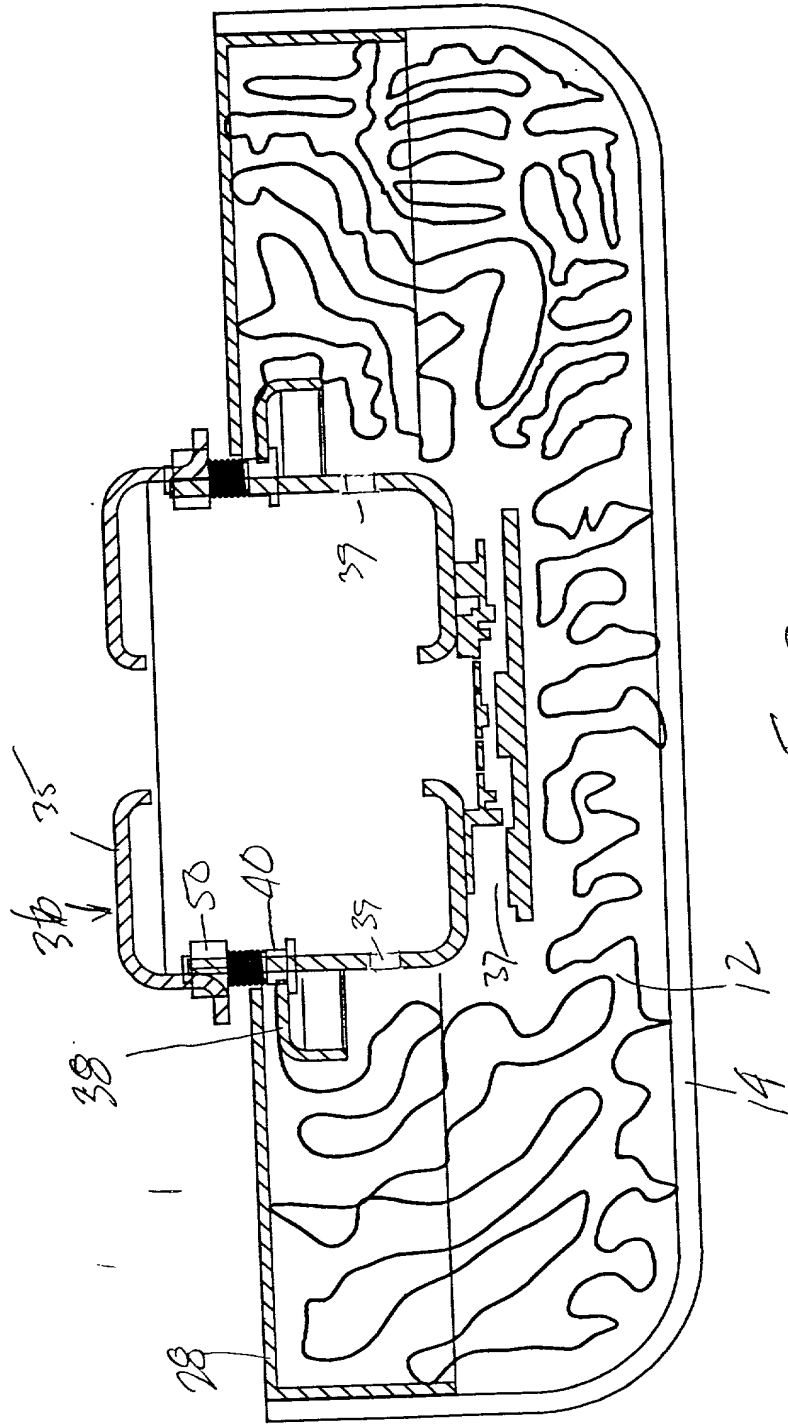
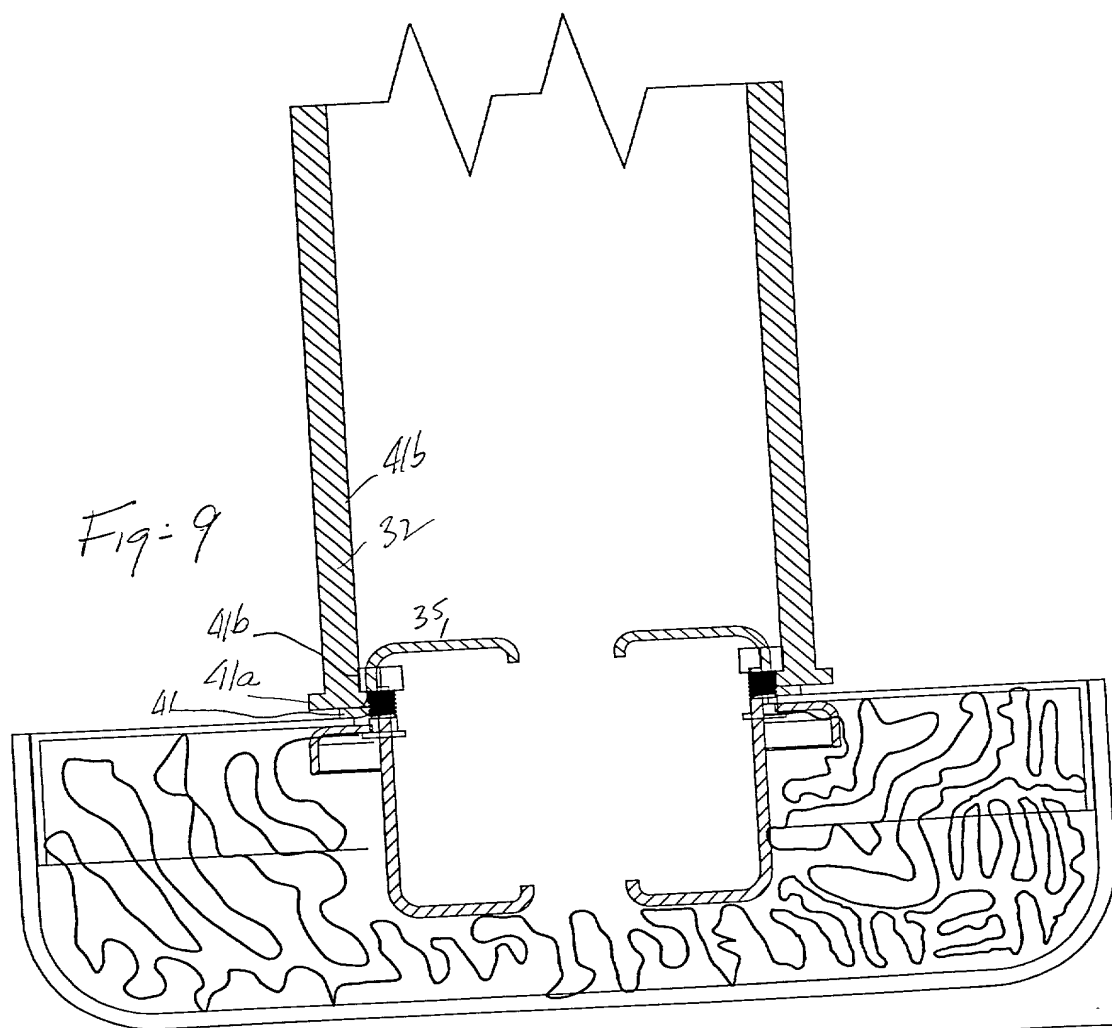


FIG 7



[illegible]

32—

A diagram of a square plate with a circular hole. The plate is labeled 'a1a' and the hole is labeled 'a2b'.

Fig-11

28, 30, 32, 4/a, 14, 18

Fig 12

